

5 °



PATENT APPLICATION CH-8451 PS-1133 US NP

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF)
ADAM GRONOWSKI ET AL))
SERIAL NUMBER: 10/577,888))
FILED: OCTOBER 2, 2003)
TITLE: ADHESIVE COMPOUNDS OF BUTYL-))

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97(b)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This disclosure statement under 37 CFR 1.97 & 1.98 is submitted before the first Office Action in order that the Patent and Trademark Office may consider the relevancy of certain information to the invention described and claimed in the subject application, and in compliance with the regulations concerning information disclosure statements.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an enveloped addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 or facsimile transmitted to the USPTO on the date below:

Sara Sue Riley
Name of applicant, assignee or Registered Representative

Signature April 19, 2007

Date

Enclosed are copies of documents listed on the attached Form PTO-1449 (with the exception of U.S. Patents).

Concise statements of the presently understood relevance of each of the documents are found in the specification filed.

This Information Disclosure Statement should not be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, that any document mentioned herein constitutes prior art, or that the documents listed severally or in any combination with one another or with any other information, are believed to render any claim in the subject application prima facie unpatentable.

Respectfully submitted,

Nicanor A. Köhncke Attorney for Applicants

Reg. No. 57,348

LANXESS Corporation Law & Intellectual Property Department 111 RIDC Park West Drive Pittsburgh, Pennsylvania 15205-9741 (412) 809-2234 FACSIMILE PHONE NUMBER: (412) 809-1054

\sr\S:\Law Shared\SHARED\JRS\PATENTS\8451\IDS BG Art.doc

CH-8451 2

APR 2 3 2007

	1.5		₹/		
Form PTO	1449	U.S. Depar	men	of Comr	nerce
Rev. 7-80	(M)	Patenten	Trade	emark Offi	ce
	LIST OF	PHOUS ART	CITE	BY APP	LICANT
		e Several Sh			

Atty. Docket No. CH-8451/PS-1133USNP	Serial No. 10/577,888
Applicant Adam Gronowski et al	
Filing Date October 2, 2003	Group

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
	AA	5,385,965	01/31/95	Bernard et al	524	272	
	АВ						
	AC						
	AD						
	AE						
	AF						
	AG						
	АН						<u> </u>
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	DATE COUNTRY		SUBCLASS	TRANSLATION		
<u></u>	ļ						Yes	No*	
	AL	2 316 741	02/24/02	Canada					
	АМ	2 386 628	11/16/03	Canada					
	AN	*2 130 948	05/27/99	Russia (Abstract attached)					
	AO								
	AP								

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

		OTILITATION ANT (including Addition, Title, Date, 1 entirient 1 ages, Ltc.)							
		J. Macromol. SciChem., A1(6) pp. 995-1004 (1967); J.P Kennedy and R.G. Squires,							
A	Q	"Contributions to the Mechanism of Isobutene Polymerization. VII. Effect of HCI and Chloroethyl							
	Benzene and a Brief Summary of the Data"								
		Ullmann's Encyclopedia of Industrial Chemistry (Fifth, Completely Revised Edition, Volume A23;							
A	R	Editors Elvers et al., 290-292 "Rubber, 3. Synthetic"							
		"Cationic Polymerization of Olefins: A Critical Inventory" by Joseph P. Kennedy (John Wiley &							
A	s 🗀	Sons, Inc, © 1975, 10-12							
EXAMINE	R	DATE CONSIDERED							

EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

Neither English Language Equivalent nor an English Language Translation is available.

Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office							Atty. Docket No. Serial No. CH-8451/PS-1133USNP 10/577,888					
LIST OF PRIOR ART CITED BY APPLICANT (Use <u>-Several</u> Sheets If Necessary)					Applicant Adam Gronowski et al							
DIPE TO							Filing Date Group October 2, 2003					
	(PA	APR	2 3 2007			DATE	NT DOOUNENTS					
EXA	AMINER	20-			0.5	. PAIE	NT DOCUMENTS		·	FILING	DATE	
	NITIAL	® /A	ADEN CUMENT NUM	BER	DA [*]	TE	NAME	CLASS	SUBCLASS	IF AP	IF APPRO- PRIATE	
		AA										
		AB										
		AC							_			
		AD										
		AE										
		AF										
		AG										
		AH										
		Al										
	".n.—	AJ										
		AK		F	ORE	GN PA	TENT DOCUMENTS	<u> </u>				
		DO	CUMENT NUMBER	DAT	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION		
										Yes	No*	
	AL											
	AM				-							
	AN							-			<u> </u>	
	AO											
	AP		OTHER PRIC	D ADT	F (la al	م مالم،	when Title Date D	untin a s.t. Da se	<u> </u>			
			Encyclopedia of P	olymer	Scien	uding A	uthor, Title, Date, Pe Engineering, Vol. 4,	n 66 et se	es, Etc.)	ina"		
	AQ		Lifeyclopedia of 1	Olymer	OCIGI	ice and	Lingingering, voi. 4,	p. 00 et set	ą. Compound	ng		
	AR	_	Encyclopedia of P	olymer	Scier	ce and	Engineering, Vol. 17	, p. 666 et s	seq. "Vulcaniz	ation"		
	ΔN	\rightarrow										
	AS									***		
EXAN	INER						DATE CONSIDERED					
EXAN not co	MINER Initia onsidered.	l if refe	rences considered, who	ether or r	not citat munica	ion is in o	conformance with MPEP 6	609: Draw line	through if not in co	onformance	and	

Neither English Language Equivalent nor an English Language Translation is available.